AMENDMENTS TO THE CLAIMS

1. (Currently Amended) A surface acoustic wave (SAW) filter comprising: a first SAW resonator;

a second SAW resonator connected in series to the <u>said</u> first SAW resonator at a first node;

a third SAW resonator connected in series to the <u>said</u> second SAW resonator at a second node;

a fourth SAW resonator connected in series to the <u>said</u> third SAW resonator at a third node;

a fifth SAW resonator connected between the first node and a ground;

a sixth SAW resonator connected between the third node and a ground; and

a first capacitance element having a capacitance and <u>being</u> connected between the second node and a ground-;

a first inductance element connect between said fifth SAW resonator and the ground such that said fifth SAW resonator and said first inductance element are connected in series; and

a second inductance element connected between said sixth SAW resonator and the ground such that said sixth SAW resonator and said second inductance element are connected in series.

- 2. (Currently Amended) The SAW filter of claim 1, further comprising a second capacitance element having a capacitance and being connected between the first node and a the ground.
- 3. (Currently Amended) The SAW filter of claim 2, further comprising: a third capacitance element having a capacitance and being connected between the third node and a the ground.

4. (Currently Amended) The SAW filter of claim 1, further comprising a piezoelectric board having the <u>said</u> first to sixth SAW resonators provided thereon, wherein the said first capacitance element-including further includes:

a first electrode, arranged on said piezoelectric board, extending from the second node and provided on the piezoelectric board,; and

a second electrode, <u>arranged on said piezoelectric board</u>, extending from the ground and provided on the piezoelectric board, the second electrode and facing the <u>said</u> first electrode.

- 5. (Currently Amended) The SAW filter of claim 4, wherein the <u>said</u> first electrode and the <u>said</u> second electrode have toothed portions facing each other, respectively.
- 6. (Currently Amended) The SAW filter of claim 5, wherein the <u>said</u> first electrode and the <u>said</u> second electrode <u>further</u> comprise interdigital electrodes.
 - 7. (Currently Amended) A device comprising: said SAW filter of claim 1; and an element connected to the said SAW filter.
 - 8. (Currently Amended) A device comprising: said SAW filter of claim 2; and an element connected to the said SAW filter.
 - 9. (Currently Amended) A device comprising: said SAW filter of claim 3; and an element connected to the said SAW filter.
 - 10. (Currently Amended) A device comprising: said SAW filter of claim 4; and an element connected to the said SAW filter.

11. (Currently Amended) A device comprising: said SAW filter of claim 5; and an element connected to the said SAW filter.

12. (Currently Amended) A device comprising: said SAW filter of claim 6; and an element connected to the said SAW filter.

- 13. (New) The SAW filter of claim 4, wherein said first inductance element comprises a wire connected to said piezoelectric board.
- 14. (New) The SAW filter of claim 4, wherein said second inductance element comprises a wire connected to said piezoelectric board.
- 15. (New) The SAW filter of claim 2, further comprising a piezoelectric board having said first to sixth SAW resonators provided thereon, wherein at least one of said first and second capacitance elements further includes:

a first electrode, arranged on said piezoelectric board, extending from the second node; and

a second electrode, arranged on said piezoelectric board, extending from the ground and facing said first electrode.

- 16. (New) The SAW filter of claim 15, wherein said first electrode and said second electrode have toothed portions facing each other, respectively.
- 17. (New) The SAW filter of claim 16, wherein at least one of said first and second inductance elements comprises a wire connected to said piezoelectric board.

18. (New) The SAW filter of claim 3, further comprising a piezoelectric board having said first to sixth SAW resonators provided thereon, wherein at least one of said first, second and third capacitance elements further includes:

a first electrode, arranged on said piezoelectric board, extending from the second node; and

a second electrode, arranged on said piezoelectric board, extending from the ground and facing said first electrode.

- 19. (New) The SAW filter of claim 18, wherein said first electrode and said second electrode have toothed portions facing each other, respectively.
- 20. (New) The SAW filter of claim 19, wherein at least one of said first and second inductance elements comprises a wire connected to said piezoelectric board.